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THE FOLLOWING

IS FROM THE CIA/IMAGERY ANALYSIS DIVISION. CITE CIA-P 175.

1. THE FACILITIES UNDER CONSTRUCTION APPROXIMATELY 2 NM NORTH-EAST OF THE LIEPAJA PROBABLE LONG RANGE SAM LAUNCH COMPLEX, REPORTED IN THE OAK FOR MISSION 4028 AS "TWO UNIDENTIFIED MISSILE ASSOCIATED FACILITIES" AND A "NEWLY IDENTIFIED AIR WARNING RADAR SITE," EQUATE VERY WELL WITH ELECTRONIC FACILITIES ASSOCIATED WITH THE PROBABLE LONG RANGE SAM LAUNCH COMPLEXES DEPLOYED AT THE SARY SHAGAN MISSILE TEST CENTER.

A. THE "AIR WARNING RADAR SITE" UNDER CONSTRUCTION AT LIEPAJA EQUATES WITH THE BACK NET, SIDE NET RADAR SITES AT SARY SHAGAN, SEPARATED FROM THE LAUNCH AREAS AT SARY SHAGAN BY APPROXIMATELY 2.6 NM AT LAUNCH COMPLEX 1 AND BY 4.9 NM AT LAUNCH COMPLEX 2.

B. THE TWO UNIDENTIFIED FACILITIES REFERRED TO IN THE OAK FROM MISSION 4028 AS "MISSILE ASSOCIATED," EQUATE VERY WELL WITH SIMILAR FACILITIES FOUND NEAR EACH OF THE SARY SHAGAN BACK NET, SIDE NET RADAR SITES CONSTRUCTED SIMULTANEOUSLY WITH THE PROBABLE LONG RANGE SAM LAUNCH COMPLEXES. IT IS BELIEVED THESE FACILITIES

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2 -

ARE ELECTRONICS ASSOCIATED, AND AT SARY SHAGAN PROBABLE LONG RANGE SAM LAUNCH COMPLEX 1 THEY CONTAIN TWO PROBABLE EARTH-COVERED STRUCTURES OR VANS. IT IS PROBABLE THAT EQUIPMENT HAS YET TO BE ADDED TO THESE FACILITIES AT LIEPAJA.

2. TO THIS DATE, SIGNIFICANT COMPONENTS OF THE DEPLOYED PROBABLE LONG RANGE SAM SYSTEM (INCLUDING LENINGRAD) HAVE BEEN IDENTIFIED BY PHOTO ANALYSIS AT LAUNCH COMPLEX A, SARY SHAGAN MISSILE TEST CENTER. IN ATTEMPTING TO DEDUCE THE TYPE OF EQUIPMENT WHICH WILL BE DEPLOYED AT THE UNIDENTIFIED ELECTRONICS ASSOCIATED FACILITIES DISCUSSED ABOVE, A PROCESS OF ELIMINATION AT SARY SHAGAN LAUNCH COMPLEX A, LEAVES TWO POTENTIAL CANDIDATES:

A. ELECTRONICS SITE G, WITH ITS TALL KING RADAR, AND

B. ELECTRONICS SITE E, WITH ITS TWO BAR LOCK RADARS AND ONE ROCK CAKE/STONE CAKE RADAR.

HOWEVER, IT IS ALSO POSSIBLE THAT YET UNIDENTIFIED EQUIPMENT WILL APPEAR AT THESE LOCATIONS.

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T O P S E C R E T

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